## IN THE CLAIMS

Please amend claims 18, 24-25, 27-28 and 30-33 as follows:

Claims 1-17 (Canceled)

1	18.(Currently Amended) The system of claim 17 A home or
2	office security system comprising:
3	a network via which a plurality of appliances communicate
4	to effect a control of one or more appliances of the plurality of
5	appliances,
6	a first appliance of the plurality of appliances having:
7	a first appliance component that is configured to
8	effect a primary function of the first appliance that is
9	independent of security, and
10	a status reporter that is configured to communicate
11	a status of the first appliance via the network; and
12	an alarm activation processor, operably coupled to the
13	status reporter, that is configured to receive the status, and to
14	effect an alarm response dependent on the status, wherein:

- a second appliance of the plurality of appliances
- includes a second appliance component for effecting a second
- 17 primary function independent of security; and
- the alarm activation processor is integrated in the
- 19 second appliance.
- 1 19. (Previously Presented) The system of claim 18, wherein:
- the status reporter and the alarm activation processor
- 3 each comprise a respective HAVi-compliant module to facilitate
- 4 communicating the status via the network.
- 1 20. (Previously Presented) The system of claim 18, wherein:
- the status reporter and the alarm activation processor
- 3 each comprise a respective Home API-compliant module to facilitate
- 4 communicating the status via the network.
- 1 21. (Previously Presented) The system of claim 18, further
- 2 including:
- a third appliance having a second alarm activation
- 4 processor, operably coupled to the status reporter via the network,

- for receiving the status and effecting a second alarm response
- 6 dependent on the status.
- 22. (Previously Presented) The system of claim 21, wherein
- the second alarm response is also dependent upon a status
- of the second appliance.
- 23. (Previously Presented) The system of claim 21, wherein
- the alarm activation processor is further configured to
- 3 effect the alarm response in further dependence upon a rule base
- that is associated with the first appliance, and
- the second alarm activation processor is further
- 6 configured to effect the second alarm response dependent upon a
- 7 second rule base associated with the first appliance.
- 1 24. (Currently Amended) The system of claim 17, further
- 2 including A home or office security system comprising:
- a network via which a plurality of appliances communicate
- 4 to effect a control of one or more appliances of the plurality of
- 5 appliances,
- a first appliance of the plurality of appliances having:

7	a first appliance component that is configured to
8	effect a primary function of the first appliance that is
9	independent of security, and
10	a status reporter that is configured to communicate
11	a status of the first appliance via the network;
12	an alarm activation processor, operably coupled to the
13	status reporter, that is configured to receive the status, and to
14	effect an alarm response dependent on the status; and
15	an area security devices that is configured to detect an
16	area status of an area;
17	wherein:
18	the activation processor is also operably coupled to the
19	area security device and is further configured to effect the alarm
20	response dependent on the area status.
1	25.(Currently Amended) The system of claim 17A home or office
2	security system comprising:
3	a network via which a plurality of appliances communicate
4	to effect a control of one or more appliances of the plurality of
5	appliances,
6	a first appliance of the plurality of appliances having:

7	a first appliance component that is configured to
8	effect a primary function of the first appliance that is
9	independent of security, and
10	a status reporter that is configured to communicate
11	a status of the first appliance via the network; and
12	an alarm activation processor, operably coupled to the
13	status reporter, that is configured to receive the status, and to
14	effect an alarm response dependent on the status, wherein
15	the alarm activation processor is further configured to
16	effect the alarm response in further dependence upon a rule base
17	that is associated with the first appliance.
	Claim 26 (Canceled)
1	27.(Currently Amended) The appliance of claim 26 An
2	electronic appliance for use in a security system, the appliance
3	comprising:
4	an appliance component that is configured to effect a
5	primary function independent of security;
6	an interface to a network that facilitates a control of
7	the appliance component via communications on the network; and

8	a status reporter that is configured to communicate a
9	status of the appliance via the network;
10	wherein the security system has an alarm activation
11	processor operably coupled to the status reporter via the network
12	for receiving the status and effecting an alarm response dependent
13	on the status, and wherein the status reporter is HAVi compliant.
1	28.(Currently Amended) The appliance of claim 26 An
2	electronic appliance for use in a security system, the appliance
3	comprising:
4	an appliance component that is configured to effect a
5	primary function independent of security; and
6	an interface to a network that facilitates a control of
7	the appliance component via communications on the network,
8	a status reporter that is configured to communicate a
9	status of the appliance via the network;
10	wherein the security system has an alarm activation
11	processor operably coupled to the status reporter via the network
12	for receiving the status and effecting an alarm response dependent

on the status, and wherein the status reporter is Home API

14 compliant.

Claim 29 (Canceled)

- 30.(Currently Amended) The appliance of claim 29 An
  electronic appliance for use in a security system, the appliance
- 3 comprising:
- an appliance component that is configured to effect a
- 5 primary function independent of security;
- an interface to a network that facilitates a control of
- 7 the appliance component via communications on the network; and
- an alarm activation processor that is configured to
- 9 effect an alarm response dependent on a status received from a
- 10 status reporter of an other appliance via the network, wherein the
- 11 alarm activation processor is HAVi compliant.
  - 1 31.(Currently Amended) The appliance of claim 29 An
  - electronic appliance for use in a security system, the appliance
  - 3 comprising:

Amendment in Reply to Office Action of October 18, 2004

4	an appliance component that is configured to the a
5	primary function independent of security;
6	an interface to a network that facilitates a control of
7	the appliance component via communications on the network; and
8	an alarm activation processor that is configured to
9	effect an alarm response dependent on a status received from a
10	status reporter of an other appliance via the network, wherein the
11	alarm activation processor is Home API compliant.
1	32.(Currently Amended) The appliance of claim 29 An
2	electronic appliance for use in a security system, the appliance
3	comprising:
4	an appliance component that is configured to effect a
5	primary function independent of security;
6	an interface to a network that facilitates a control of
7	the appliance component via communications on the network; and
8	an alarm activation processor that is configured to
9	effect an alarm response dependent on a status received from a
10	status reporter of an other appliance via the network, wherein

- the alarm activation processor is also operably coupled
  to an area security device that provides an area status, and
  the alarm response is further dependent on the area
  status.
- 33. (Currently Amended) The appliance of claim 29 An 1 electronic appliance for use in a security system, the appliance 2 comprising: 3 an appliance component that is configured to effect a primary function independent of security; 5 an interface to a network that facilitates a control of 6 the appliance component via communications on the network, and 7 an alarm activation processor that is configured to 8 effect an alarm response dependent on a status received from a 9 status reporter of an other appliance via the network, wherein the 10 alarm activation processor is further configured to effect the 11 alarm response in dependence upon a rule base that is associated 12 with the other appliance. 13

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Claim 34 (Canceled)